
U.S. SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

FORM 8-K

Current Report Pursuant to Section 13 or 15(d) of
the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported):

May 22, 2020

SUNSHINE BIOPHARMA, INC.

(Exact name of small business issuer as specified in its charter)

Colorado

(State or other jurisdiction
of incorporation)

000-52898

(Commission File Number)

20-5566275

(IRS Employer ID No.)

6500 Trans-Canada Highway

4th Floor

Pointe-Claire, Quebec, Canada H9R 0A5

(Address of principal executive offices)

514) 426-6161

(Issuer's Telephone Number)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
 Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
 Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
 Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company [X]

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act. []

Item 7.01 Regulation FD Disclosure

Attached is a copy of a press release being issued by us regarding the filing of a new patent application more fully described in Item 8.01 below. a copy of which is attached as Exhibit 99.1 and is hereby incorporated.

Item 8.01 Other Events

On May 22, 2020, we filed a patent application in the United States for a new treatment for Coronavirus infections, including COVID-19. Our patent application covers composition subject matter pertaining to small molecules for inhibition of the main Coronavirus protease (Mpro), an enzyme that is essential for viral replication. The small molecules covered by the patent application were computer modelled and designed by Dr. Steve N. Slilaty, our CEO. The patent application has a priority date of May 22, 2020.

Item 9.01. Financial Statements and Exhibits.

(c) Exhibits.

<u>Number</u>	<u>Exhibit</u>
<u>99.1</u>	Press Release Announcing the filing of the new patent application described in Item 8.01, above.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

SUNSHINE BIOPHARMA, INC. (Registrant)

Date: June 3, 2020

By: /s/ Dr. Steve N. Slilaty

Dr. Steve N. Slilaty
Chief Executive Officer



For Immediate Release
June 3, 2020

**SUNSHINE BIOPHARMA FILES A PATENT APPLICATION FOR A NEW
CORONAVIRUS COVID-19 TREATMENT**

Montreal, Canada – (ACCESSWIRE) – Sunshine Biopharma Inc. (OTC Pink Sheets: “SBFM”), a pharmaceutical company focused on the research, development and commercialization of drugs for the treatment of aggressive forms of cancer today announced that it has filed a patent application in the United States for a new treatment for Coronavirus infections, including COVID-19. Sunshine’s patent application covers composition subject matter pertaining to small molecules for inhibition of the main Coronavirus protease (Mpro), an enzyme that is essential for viral replication. The small molecules covered by the patent application were computer modelled and designed by Dr. Steve N. Slilaty, CEO of Sunshine Biopharma. The patent application has a priority date of May 22, 2020.

“The causative agent of the current COVID-19 global pandemic is Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2), one of several strains of Coronavirus capable of infecting humans and causing serious illness. SARS-CoV-2 produces several functional proteins in infected human cells by cleaving them from two overlapping viral ‘polyproteins,’ pp1a and pp1ab. One of these functional proteins is a cysteine protease referred to as the main protease (Mpro, also called 3CLpro and nsp5). Mpro cleaves the viral ‘polyproteins’ at a number of specific sites thereby generating a multi-subunit protein complex termed ‘viral replicase-transcriptase’. Because of its functional indispensability in viral replication, Mpro is an attractive drug target for the development of a treatment for COVID-19 and other Coronavirus infections,” said Dr. Slilaty.

Safe Harbor Forward-Looking Statements

To the extent that statements in this press release are not strictly historical, including statements as to revenue projections, business strategy, outlook, objectives, future milestones, plans, intentions, goals, future financial conditions, future collaboration agreements, the success of the Company's development, events conditioned on stockholder or other approval, or otherwise as to future events, such statements are forward-looking, and are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. The forward-looking statements contained in this release are subject to certain risks and uncertainties that could cause actual results to differ materially from the statements made.

For Additional Information:

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